Volume:
1920-1921
Third Term

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UNIVERSITY OF MARYLAND

SCHEDULE OF CLASSES

THIRD TERM

1920-21

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	8.20	Gen. Hist.	Crop B		Crop B		
2	9.20	Hist of D.C.	Int. L	Hist of D.C.	Int L		Int Law
3	10.20				7 am 7	9 am 10	
4	11.20						
5	1.20			Crop B	7 am 7		
6	2.20						
7	3.20						

CHANGES IN THE PRINTED SCHEDULE

Any variation from the printed schedule must be authorized by the registrar, who requires the approval of the dean and the head of the department concerned.

CHANGES IN REGISTRATION

Any change of course within a school is made only on the wrttten permission from the dean involved and is subject to a fee of one dollar ($1.00) after the first five days. After securing such written permission from the dean the student must present the same to the registrar who in turn issues the student a lass card for the course he is entering and withdrawal card to the professor in charge of the course from which the student withdraws. Unless this is done no credit will be given for the new course.

OFFICE OF THE REGISTRAR.

KEY TO BUILDINGS.

L—Morrill Hall.
N—Chemical.
P—Mechanical Engineering.
Q—Civil Engineering.
R—Electrical Engineering.
T—Agricultural.

UNIVERSITY OF MARYLAND

SCHEDULE OF CLASSES---THIRD TERM, 1920-21

COLLEGE OF AGRICULTURE

Section	Course (Symbol and Number)	Credit		Year	Time Scheduled: Lecture	Time Scheduled: Laboratory	Instructor	Room
	Agronomy							
1	Forage Crops (Agron. 103)	3	(3)	Soph.	M W F 8.20	Th 1.20	Leer	T 315
2	Forage Crops (Agron. 103)	3	(3)	Soph.	M W F 8.20	F 1.20	Leer	T 315
	Crop Breeding (Agron. 104)	2	(3)	Senior	T Th 8.20	W 1.20	Wentz	T 311
	Research and Thesis (Agron. 110)			Senior	To be arranged		Metzger, Wentz	
	Crop Breeding (Agron. 202)			Grad.	To be arranged		Wentz	
	Research (Agron. 203)			Grad.	To be arranged		Metzger, Wentz	
	Forage Crops (Agron. 2)	2	(3)	Second	T Th 9.20	M 1.20	Leer	T 311
	Advanced Agronomy (Agron. 4)	2	(3)	Second	M W 8.20	S 8.20	Wentz	T 311
	Animal Husbandry							
	Management of Dairy Young Stock (A. H. 103)	2	(3)	Soph.	T Th 9.20	W 1.20	Meade	T 211
	Sheep Production (A. H. 108)	2	(3)	Junior	M W 8.20	S 8.20	Smith	T 211
	Advanced Judging (A. H. 111)	1	(3)	Junior, Senior	T 11.20	S 8.20	Meade	T 211
	Advanced Breed Study (A. H. 112)	2	(3)	Senior	M W 8.20	To be arranged	Meade	T 211
	Nutrition (A. H. 115)	2		Senior, Grad.	To be arranged		Meade	
	Research and Thesis (A. H. 119)	2		Senior	To be arranged		Meade	
	Feeds and Feeding (A. H. 2)	3	(3)	First	M W F 9.20	Th 1.20	Smith	T 211
	Special Animal Husbandry (A. H. 6)	2	(3)	Second	M W 8.20	S 8.20	Smith	T 211
	Bacteriology							
	General Bacteriology (Bact. 103)	1	(6)	Junior	F 8.20	W F 1.20	Welsh	T 309
	Special Bacteriology (Bact. 103A)	1	(6)	Home Econ'ics	T 9.20	T Th 1.20	Welsh	T 309
	Dairy Bacteriology (Bact. 106)	1	(6)	Senior	To be arranged		Poelma	
	Advanced Bacteriology (Bact. 109)			Senior	To be arranged		Pickens	
	Thesis (Bact. 112)	2		Senior	To be arranged		Pickens	
	Seminar (Bact. 115)	1		Senior	To be arranged		Pickens	
	Research (Bact. 203)		(9)	Grad.			Pickens	
	Dairy Husbandry							
	History of Dairy Cattle (D. H. 103)	2		Soph., Junior	M W 9.20		Gamble	T 309
	Judging Dairy Products (D. H. 106)	1	(3)	Soph., Junior	Th 9.20	W 1.20	Gamble	T 309
	Research and Thesis (D. H. 112)	2		Senior	To be arranged		Gamble	
	Research (D. H. 203)	2	(3)	Grad.	To be arranged		Gamble	
	Judging Dairy Products (D. H. 4)	1	(3)	Second	T 10.20	W 1.20	Gibson	T 309
	Short Course in Milk Testing	No credit					Gibson	
	Farm Engineering							
	Tractors and Trucks (F. E. 103)	2	(3)		M W 10.20	M 1.20	Carpenter	T 301
	Drainage (F. E. 108)	2	(3)		M W 8.20	To be arranged	Carpenter	T 309
1	Tractors and Trucks (F. E. 3)	2	(3)	Second	M W 10.20	M 1.20	Carpenter	T 301
2	Tractors and Trucks (F. E. 3)	2	(3)	Second	M W 10.20	W 1.20	Carpenter	T 301
	Drainage (F. E. 8)	2	(3)	Second	M W 9.20	To be arranged	Carpenter	T 311
	Farm Management							
	Markets and Marketing (A. E. 102)	3			T Th S 11.20		Thompson	L 202
	Farm Accounting (A. E. 104)	2	(3)		T Th 10.20	W 1.20	Taliaferro	T 212
	Forestry							
	Farm Forestry (For. 101)	2	(3)	Senior	To be arranged	Th 1.20	Besley	T 315
	Farm Forestry (For. 1)	2	(3)	Second	To be arranged	Th 1.20	Besley	T 315
	General Botany							
1	General Botany (Bot. 101)	2	(6)	Fresh.	T Th 10.20	M W 1.20	Temple	T 315
2	General Botany (Bot. 101)	2	(6)	Fresh.	T Th 10.20	T F 1.20	Temple	T 315
	Horticulture (Pomology)							
	Small Fruit Culture (Hort. 106)	2	(3)	Junior	M W 8.20	S 8.20	Richey	T 301
	Small Fruits (Hort. 4)	2	(3)	Second	M W 8.20	S 8.20	Richey	T 301
	Horticulture (Vegetable Gardening)							
1	Elementary Vegetable Gardening (Hort. 111)	3	(3)	Fresh.	M W F 9.20	W 1.20	Jones	T 301
2	Elementary Vegetable Gardening (Hort. 111)	3	(3)	Fresh.	M W F 9.20	Th 1.20	Jones	T 301
3	Elementary Vegetable Gardening (Hort. 111)	3	(3)	Fresh.	M W F 9.20	S 8.20	Jones	T 301
	Commercial Vegetable Gardening (Hort. 115)	2	(3)	Junior	T Th 10.20	F 1.20	Jones	T 301
	Home Vegetable Gardening (Hort. 5)	2	(3)	First	T Th 8.20	T 1.20	Jones	T 301
	Horticulture (Floriculture)							
	Garden Flowers (Hort. 128)	2	(3)	Junior	M W 10.20	T 1.20	Thurston	T 315
	Amateur Floriculture (Hort. 129)	2	(3)		To be arranged		Thurston	
	Horticulture (Landscape Gardening)							
	General Landscape Gardening (Hort. 131)	2	(3)		M W 9.20	M 1.20	Thurston	T 315
	Plant Materials (Hort. 133)	1	(3)		To be arranged		Thurston	
	Horticulture (General)							
	Horticultural Breeding Practice (Hort. 142)		(3)	Senior	To be arranged	F 1.20	Staff	
	Research and Thesis (Hort. 145)			Senior	To be arranged		Auchter	
	Seminar (Hort. 148)	1		Junior, Senior			Auchter	
	Special Horticulture			Federal Board			Vierheller	

Section	Course (Symbol and Number)	Credit		Year	Time Scheduled: Lecture	Time Scheduled: Laboratory	Instructor	Room
	Morphology and Mycology							
	Systematic Botany (M. & M. 102)	1	(3)		To be arranged		Norton	
	Mycology (M. & M. 106)	2	(3)	Junior	To be arranged		Norton	
	Advanced Mycology (M. & M. 201)			Grad.	To be arranged		Norton	
	Special Studies of Fungi (M. & M. 202)			Grad.	To be arranged		Norton	
	Plant Pathology							
	Advanced Plant Pathology (Pl. Path. 107)	2	(6)	Senior, Grad.	To be arranged		Temple	
	Plant Physiology							
1	Plant Physiology (Pl. Phys. 102)	2	(3)	Soph.	T Th 10.20	T 1.20	Zimmerman	T 211
2	Plant Physiology (Pl. Phys. 102)	2	(3)	Soph.	T Th 10.20	W 1.20	Zimmerman	T 211
	Special Problems in Growth and Reproduction (Pl. Phys. 202)			Grad.	To be arranged		Appleman	
	Seminar (Pl. Phys. 205)			Grad.	To be arranged		Appleman	
	Poultry Husbandry							
	Farm Poultry (P. H. 101)	2	(3)	Junior	T Th 9.20	T 1.20	Waite	T 301
	Special Poultry			Federal Board	To be arranged		Waite	
	Soils							
1	Soil Physics and Management (Soils 102)	2	(3)	Soph.	T Th 11.20	M 1.20	Bruce	T 309
2	Soil Physics and Management (Soils 102)	2	(3)	Soph.	T Th 11.20	F 1.20	Bruce	T 309
	Soil Fertility and Fertilizers (Soils 105)	2	(3)	Junior	T Th 8.20	Th 1.20	Bruce	T 309
	Soil Management (Soils 1)	2	(3)	First	M W 10.20	W 1.20	Bruce	T 309
	Veterinary Medicine							
	Animal Diseases (V. M. 102)	3	(3)	Senior	T Th S 8.20	To be arranged	Reed	T 211
	Animal Diseases (V. M. 1)	3	(3)	Second	T Th S 8.20	To be arranged	Reed	T 211
	Zoology							
1	General Zoology (Zool. 102)	2	(3)	Fresh.	M W 8.20	M 1.20	Pierson	L 107
2	General Zoology (Zool. 102)	2	(3)	Fresh.	M W 8.20	W 1.20	Truitt	L 107
	Mammalian Anatomy (Zool. 102A)	1	(3)	Pre-Medical	F 10.20	T 1.20	Pierson	L 107
	Embryology (Zool. 105)	2	(6)	Soph.	T Th 11.20	To be arranged	Pierson	L 107
	Entomology (Zool. 107)	2	(3)	Soph.	M W 9.20	Th 1.20	Cory	L 107
	Economic Entomology ((Zool. 110)	2	(6)	Junior	T Th 8.20	T Th 1.20	Truitt	L 107
	Horticultural Entomology (Zool. 122)	2	(3)	Junior, Senior	T Th 9.20	W 1.20	Cory	L 107
	Sprays and Spraying (Zool. 2)	1	(3)	First	F 9.20	S 8.20	Truitt	L 107
	Bookkeeping (Zool. 3)		(3)	Second		W 1.20	Cory	
	COLLEGE OF ENGINEERING							
	Drawing							
	Drafting (Dr. 108)		(3)	Soph.		M 1.20	Hoshall	Q 300
	Mechanical Drawing (Dr. 2)		(6)	First		T W 1.20	Hennick	Q 300
	Freehand Drawing (Dr. 3)		(3)	First		W 1.20	Berman	Q 300
	Electrical Engineering							
	Elementary Electricity (E. E. 101)	2		Soph.	T Th 8.20		Hodgins	R 100
	Dynamos and Alternating Currents (E. E. 103)	3		Junior	M W F 9.20		Creese	R 100
	Alternators (E. E. 104)	3		Senior	M W F 10.20		Creese	R 100
	Illumination (E. E. 105)	3		Senior	M W F 9.20		Hodgins	R 103
	Electric Railways (E. E. 109)	3		Senior	T Th S 9.20		Hodgins	R 100
	Alternating Currents (E. E. 2)	4	(3)	Second	To be arranged		Eichline	
	Illumination (E. E. 3)	3		Second	M W F 9.20		Hodgins	R 103
	Power Plants (E. E. 4)	3		Second	To be arranged		Creese	
	Outside Lines (E. E. 10)	1	(3)	Second	To be arranged		Hodgins	
	Electrical Engineering Design							
	Direct Current Design (El. Des. 101)	3	(6)	Junior	T Th S 10.20	To be arranged	Hodgins	R 100
	Electrical Engineering Laboratory							
	Electrical Engineering Laboratory (El. Lab. 101)		(3)	Soph.		W 1.20 or Th 1.20	Hodgins	R 2
	Electrical Engineering Laboratory (El. Lab. 104)		(6)	Junior		M T 1.20	Creese	R 2
	Electrical Engineering Laboratory (El. Lab. 105)		(6)	Senior		M T 1.20	Creese	R 2
	Experimental Laboratory							
	Experimental Engineering (Exp. Lab. 102)		(3)	Junior		F 1.20	Gwinner	
	Experimental Engineering (Exp. Lab. 104)		(3)	Senior		M 1.20	Gwinner	
	Highway Engineering							
	Highway Engineering (Hyws. 102)	2	(6)	Senior	W F 8.20	M W 1.20	Johnson, Steinberg	R 200
	Materials Laboratory (Hyws. 103)		(3)	Senior		F 1.20	Steinberg	
	Hydraulics and Sanitary Engineering							
	Hydraulics (Hyd. 101)	3		Junior	M W F 10.20		Pyle	P 207
	Hydraulics Laboratory (Hyd. 102)		(3)	Junior		M 1.20	Pyle	
	Machine Design							
	Machine Design (M. Des. 103)	3	(3)	Junior	M W F 9.20	T 1.20	Gwinner, Hoshall	P 207
	Kinematics (M. Des. 104)	2	(3)	Junior	T Th 9.20	W 1.20	Gwinner, Hoshall	P 207

Section	Course (Symbol and Number)	Credit		Year	Time Scheduled: Lecture	Time Scheduled: Laboratory	Instructor	Room
	Mathematics							
1	Analytic Geometry (Math. 103)	5		Fresh.	M T W Th F 9.20		Taliaferro	P 202
2	Analytic Geometry (Math. 103)	5		Fresh.	M T W Th F 9.20		Spann	P 200
3	Analytic Geometry (Math. 103)	5		Fresh.	M T W Th F 10.20		Berman	R 200
1	Calculus (Math. 105)	5		Soph.	M T W Th F 8.20		Spann	P 200
2	Calculus (Math. 105)	5		Soph.	M T W Th F 10.20		Taliaferro	P 202
	Plane Analytic Geometry (Math. 108)	3		Fresh.	M W F 9.20		Pyle	R 202
	Calculus (Math. 110)	3		Soph.	T Th S 10.20		Spann	P 200
	Solid Geometry (Math. 111)	3		Fresh.	To be arranged		Berman	
	Plane Geometry (Math. 3)	3		First	To be arranged		Spann	
	Applied Mathematics (Math. 7)	3		Second	To be arranged		Hennick	
	Mechanical Engineering							
	Heat Engineering (M. E. 105)	3		Senior	M W F 10.20		Gwinner	Q 202
	Heat and Ventilation (M. E. 106)	3		Senior	M W F 9.20		Gwinner	Q 202
	Technical Instruction (M. E. 2)	2		First	T Th 10.20		Hoshall	P 207
	Mechanics and Materials of Construction							
	Analytical Mechanics (Mech. 102)	3		Soph.	T Th S 11.20		Steinberg	R 200
	Mechanics of Engineering (Mech. 104)	2		Junior	T Th 10.20		Gwinner	Q 202
	Physics							
	Heat and Light (Phys. 103)	4		Soph.	M W T Th 9.20		Eichlin	
	General Physics (Phys. 104)	2		Elect.	T Th 8.20		Eichlin	
	Elementary Physics (Phys. 1)	3		First	M W F 10.20		Eichlin	
	Physical Laboratory							
	Heat and Light (Phys. Lab. 103)		(3)	Soph.	T W Th F 1.20		Eichlin	
	General Physics (Phys. Lab. 104)		(3)	Elect.	T W Th F 1.20		Eichlin	
	Elementary Physics (Phys. Lab. 1)		(3)	First	T W Th F 1.20		Eichlin	
	Railway Engineering							
	Railway Earthwork (Rwys. 102)	2		Junior	T Th 9.20		Steinberg	R 200
	Railway Surveying (Rwys. 103)	1	(3)	Junior	M 9.20	T 1.20	Steinberg	R 200
	Shop Practice							
	Woodwork (Shop 101)		(3)	Fresh.		F 1.20	Hoshall	Q 102
	Foundry (Shop 108)		(6)	Soph.		W Th 1.20	Hoshall	
	Machine Work (Shop 109)		(3)	Soph.		T 1.20	Hennick	P 103
	Advanced Woodwork (Shop 4)		(3)	First		F 1.20	Hoshall	Q 102
1	Forging and Pipefitting (Shop 2)		(3)	Second		F 9.20	Hennick	
2	Forging and Pipefitting (Shop 2)		(3)	Second		F 1.20	Hennick	
	Machine Work (Shop 10)		(3)	Second		T 1.20	Hennick	P 103
	Structural Design							
	Structural Design (Str. Des. 101)	2	(3)	Junior	T Th 11.20	W 1.20	Pyle	P 207
	Structural Design (Str. Des. 102)	1	(6)	Senior	To be arranged	T Th 1.20	Gwinner	
	Structural Design (Str. Des. 103)	2	(6)	Senior	T Th 11.20	T Th 1.20	Gwinner	Q 202
	Surveying							
	Plane Surveying (Surv. 102)		(3)	Fresh.		T 1.20	Pyle	
	Advanced Surveying (Surv. 106)		(3)	Soph.		Th 1.20	Pyle	
	SCHOOL OF LIBERAL ARTS							
	Economics							
	Commerce and Finance (Econ. 105)	3		{ Except { Fresh.	M W F 9.20		Thompson	L 202
	Advanced Accounting (Econ. 109)	3		Elect.	M W F 8.20		Thompson	L 202
	Economic History of the United States	3		Elect.	M W F 10.20		Thompson	L 202
	English Language and Literature							
1	Composition and Rhetoric (Eng. 103)	3		Fresh.	T Th S 8.20		House	L 300
2	Composition and Rhetoric (Eng. 103)	3		Fresh.	M W F 9.20		Lemon	Q 203
3	Composition and Rhetoric (Eng. 103)	3		Fresh.	T Th S 9.20		Lemon	L 202
4	Composition and Rhetoric (Eng. 103)	3		Fresh.	T Th S 10.20		Lemon	L 300
1	Advanced Composition (Eng. 106)	2		{ Except { Fresh.	M W 10.20 T Th 11.20		House	L 300
2	Advanced Composition (Eng. 106)	2		Elect.	M W F 9.20		Lemon	L 300
	Browning's Poems (Eng. 108)	3		Elect.	T Th S 9.20		House	L 300
	Essays (Eng. 109)	3		Elect.	M W F 10.20		House	L 300
	Short Story (Eng. 115)	3		Elect.	T Th S 9.20		Lemon	Q 203
	English Drama (Eng. 121)	3		First	M W F 8.20		Lemon	Q 203
	Vocational Publications (Eng. 3)	3					Harmon	L 300
	History and Political Science							
	Ancient History	3		Elect.	T Th S 10.20		Spence	L 303
	Current History (H. 103)	1		Elect.	M 8.20		Schulz	L 302
	Development of American Nationality (H. 106)	2		Elect.	W F 9.20		Schulz	L 302
	Modern and Contemporary History (H. 111)	2		Fresh.	T Th 11.20		Schulz	L 302
	Government of the United States (Pol. Sc. 103)	2		Elect.	M W 10.20		Schulz	L 302
	International Law (Pol. Sc. 118)	3		Senior	T Th S 9.20		Schulz	L 302
				Elect.	To be arranged			
	Journalism							
	Newswriting (Jour. 102)	1		Elect.	To be arranged		Bowers	
	Modern Language and Literature (French)							
1	Elementary French (M. L. 103)	3		Elect.	M W F 8.20		Kramer	L 305
2	Elementary French (M. L. 103)	3		Elect.	T Th S 9.20		Kramer	L 305
	Second-Year French (M. L. 106)	3		Elect.	M W F 10.20		Stinson	L 303
	Second-Year French (M. L. 106)	3		Elect.	M W F 1.20		Spence	L 303
	Nineteenth Century French Drama (M. L. 115)	3		Elect.	M W F 10.20		Kramer	L 303
	French Prose (Special)	1		Elect.	To be arranged			

Section	Course (Symbol and Number)	Credit	Year	Time Scheduled: Lecture	Time Scheduled: Laboratory	Instructor	Room
	Modern Language and Literature (German)						
	Elementary German (M. L. 123)	3	Elect.	M W F 8.20		Spence	
	Second-Year German (M. L. 126)	3	Elect.	T Th S 8.20		Spence	L 303
	Scientific German (M. L. 129)	3	Elect.	M W F 9.20		Kramer	L 303
	Lessing and German Prose (M. L. 132)	3		To be arranged		Kramer	L 303
	German for Engineers (M. L. 139)	5		T Th S 8.20		Kramer	
				M F 11.20		Spence	L 303
	Modern Language and Literature (Spanish)						
1	Elementary Spanish (M. L. 143)	3		M W F 8.20		Stinson	Q 202
2	Elementary Spanish (M. L. 143)	3		M W F 8.20		Stinson	L 303
	Second-Year Spanish (M. L. 145) (For Students who began Spanish in January 1920)	3		T Th S 8.20		Stinson	L 302
				M W F 9.20		Stinson	L 303
	Second-Year Spanish (M. L. 146)	3				Stinson	
	Early Spanish Literature (M. L. 153)	3		T Th S 10.20		Stinson	L 302
	Spanish for Engineers (M. L. 160)	3	{ Junior Senior				
	Public Speaking						
1	Reading and Speaking (P. S. 103)	1	Fresh.	W 8.20		Richardson	L 203
2	Reading and Speaking (P. S. 103)	1	Fresh.	W 9.20		Richardson	L 203
3	Reading and Speaking (P. S. 103)	1	Fresh.	W 10.20		Richardson	L 203
4	Reading and Speaking (P. S. 103)	1	Fresh.	W 1.20		Richardson	L 203
5	Reading and Speaking (P. S. 103)	1	Fresh.	F 1.20		Richardson	L 203
1	Oratory (P. S. 106)	1	Elect.	T 9.20		Richardson	L 203
2	Oratory (P. S. 106)	1	Elect.	To be arranged		Richardson	L 203
1	Extempore Speaking (P. S. 109)	1	Elect.	Th 9.20		Richardson	L 203
2	Extempore Speaking (P. S. 109)	1	Elect.	To be arranged		Richardson	L 203
3	Extempore Speaking (P. S. 109)	1	Elect.	To be arranged		Richardson	L 203
1	Debates (P. S. 112)	1	Elect.	M 10.20		Richardson	L 203
2	Debates (P. S. 112)	1	Elect.	To be arranged		Richardson	L 203
	Oral Reading (P. S. 115)	2	Elect.	T Th 11.20		Richardson	L 203
	Oral Technical English (P. S. 118)	3	{ Junior Engrs.	T 8.20		Richardson	L 203
	Advanced Oral Technical English (P. S. 121)	1	{ Senior Engrs.	M 8.20		Richardson	L 203
	Dramatic Reading		Elect.	To be arranged		Richardson	L 203
	Sociology						
	Logical Aspects of Sociology (Soc. 106)	3	Elect.	T Th S 9.20		Thompson	L 202
	SCHOOL OF EDUCATION						
	Agricultural Education						
	Secondary Vocational Agriculture (Ag. Ed. 101)	3	Junior	M W F 9.20		Cotterman	T 202
	Problems in Agricultural Education (Ag. Ed. 104)	1	Senior	M 4.00		Cotterman	T 202
	Teaching of Secondary Vocation Agriculture (Ag. Ed. 105)		Senior	Credit and time to be arranged		{ Day Cotterman	T 202
	History of Agricultural Education (Ag. Ed. 109)	3	Senior	M W F 10.20		Cotterman	T-202
	Education						
	Theory of Vocational Education (Ed. 108)	3	Senior	T Th S 10.20		Proffitt	T-202
	Educational Guidance						
	Educational Guidance (Ed. Guid. 103)	1	Fresn.	T 8.20		Cotterman	T-202
	Psychology						
1	General and Applied Psychology (Psy. 102)	2	{ Except Fresh.	To be arranged		Proffitt	T 202
2	General and Applied Psychology (Psy. 102)	2	{ Except Fresh.	To be arranged		Proffitt	T 202
	SCHOOL OF CHEMISTRY						
	General Chemistry						
			(6) Fresh.	T Th 10.20	M Th 1.20	Gordon	N 107
1	General Chemistry (G. Chem. 103)	2	(6) Fresh.	T Th 11.20	T F 1.20	Gordon	N 107
2	General Chemistry (G. Chem. 103)	2	(9) Soph.		M T W 1.20	Broughton	
	Quantitative Analysis (G. Chem. 106)		(3) { Soph. Junior	To be arranged	F 1.20	Wiley	
	Determinative Mineralogy (G. Chem. 110)	1	(3) Junior	M T W 9.20	W 1.20	Broughton	N 107
	Advanced Organic Chemistry (G. Chem. 116)	3	(6) Junior	M W 8.20	M T 1.20	Broughton	N 107
	Advanced Quantitative Chemistry (G. Chem. 119)	2					
	Industrial Chemistry						
			(6) { Soph. Agrl	M W F 10.20	S 8.20	Wiley	N 107
	Agricultural Chemistry (I. Chem. 101)	3	(6) Senior	To be arranged		Wiley	
	Advanced Agricultural Chemistry (I. Chem. 106)	3					
	Physical Chemistry						
				M W F 10.20		Gordon	R 202
	Inorganic Chemistry (P. Chem. 103)	3	Soph.	To be arranged		Gordon	
	Colloidal Chemistry (P. Chem. 106)	3	(3) Senior	M W F 9.20	W 1.20	Gordon	
	Electrochemistry (P. Chem. 107)	3	(3) Senior				

Section	Course (Symbol and Number)	Credit		Year	Time Scheduled: Lecture	Time Scheduled: Laboratory	Instructor	Room
	School of Home Economics							
	Preparation and Service of Foods (Foods 101)	3	(9)	Soph.	M W F 10.20	To be arranged	Welsh	T 219
	Advanced and Experimental Cookery (Foods 103)	2	(6)	Fresh.				
	Dietetics (Foods 105)	3	(6)	Junior	T Th 11.20	M T 1.20	Welsh	T 219
	Advanced Dressmaking (Cloth. 105)		(6)	Senior	M W F 9.20		McNaughton	T 219
	Costume Design (Art 103)	1	(6)	Junior Senior		M W 1.20 W F 1.20	Wiegand	
	Home Management (Practice House) (H. M. 103)	6		Soph.	M 9.20	M T 1.20	Wiegand	T 219
	Child Care and Welfare (H. E. Ed. 109)	2		Junior Senior	To be arranged		Welsh	
	Physical Education (Phys. Ed. 103)	1		Senior	T Th 10.20		McNaughton	T 219
				All	M F 11.20		McNaughton	
	Department of Military Science and Tactics							
	Basic R. O. T. C. (M. I. 101)	3		Fresh.	Drill M F 11.20		Leavitt Staff	
1	Agriculture (Freshman)				M 10.20 or W 10.20			Q 300
2	Agriculture (First Year)				T 10.20			Q 300
3	Engineering (Freshman)				S 9.20 or S 10.20			Q 300
4	Liberal Arts (Freshman)				T 9.20 or Th 9.20			Q 300
5	Education (Freshman)				T 1.20			Q 300
6	Chemistry (Freshman)				T 1.20			Q 300
7	Mechanic Arts (First Year)				S 9.20		Leavitt Staff	
	Basic R. O. T. C. (M. I. 102)	2		Soph.	Drill M F 11.20			Q 300
1	Agriculture (Sophomore)				M 9.20 or W 9.20 or F 9.20			Q 300
2	Agriculture (Second Year)				F 9.20			Q 300
3	Engineering (Sophomore)				T 2.20 or F 9.20			Q 300
4	Liberal Arts (Sophomore)				T 11.20			Q 300
5	Education (Sophomore)				M 9.20			Q 300
6	Chemistry (Sophomore)				Th 11.20			
	Advanced R. O. T. C. (M. I. 103)	3		Junior	Drill M F 11.20		Leavitt	
					Lecture to be arranged		Staff	T 400
	Advanced R. O. T. C. (M. I. 104)	3		Senior	Drill M F 11.20		Leavitt	
					Lecture to be arranged		Staff	T 400
	Student Convocation			All	W 11.20			Auditorium